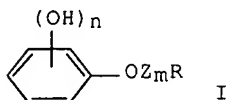


L31 ANSWER 47 OF 66 HCAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 1984:77433 HCAPLUS Full-text
 DOCUMENT NUMBER: 100:77433
 TITLE: Pressure-sensitive copying color-developer sheets
 PATENT ASSIGNEE(S): Carbon Paper Co., Ltd., Japan
 SOURCE: Jpn. Kokai Tokkyo Koho, 6 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: **Patent**
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 57163596	A	19821007	JP 1981-50178	19810402 <--
PRIORITY APPLN. INFO.: GI			JP 1981-50178	19810402 <--



AB Color-developer sheets for use in pressure-sensitive copying paper sets contain an acidic clay and a compound of the formula I (Z = alkyleneoxy; R = C4-12 hydrocarbon moiety; n = 1, 2; m ≤ 3). Thus, butadiene-styrene latex, starch, and 4-(2-butoxyethoxy)phenol were added to a dispersion of acidic terra alba, and the mixture was coated on a paper support to give pressure-sensitive copying receptor sheet.

IT **88530-94-3**

RL: USES (Uses)

(color developer compns. containing, for pressure-sensitive copying paper)

RN 88530-94-3 HCAPLUS

CN Phenol, 4-[2-[2-(decyloxy)ethoxy]ethoxy]- (9CI) (CA INDEX NAME)

